BR 11/13-14
30-4-13

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			Prev Recd:- 02/03/13				
	Name of Work:- Construction of R.C.C. Drain and Cover Slab & Apart to North Side Govt School Compound Wall AS in Ward no. 15 Dolulolli						
	EPR. 19.95 Lakhs.						
	Tech. Code No.	015-13-000046				P Cod. No. 1878	
	Work Order No.	BIE/DD/WO/380/12-13				Date. 01/03/13	
	Name of Agency.	ICRIDL.					
			Recd on:- 02/03/13				
	I. No. (1) Earth work Excavation by mech. means in hard soil in ordinary or slurry mixed upto 2 mts x width upto 0.5 mt etc complete.						
	Govt School opp. Road						
	Dolulolli upto RS	1	30.0	1.20	1.50	= 54.00	
	From SH Road To 3rd C.R. RS opp Govt School.	1	30.0	1.20	1.50	= 54.00	

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09 171166

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	RHS	1	30.0	1.20	1.50 =	54.0	
	RHS	1	32.0	1.20	1.50 =	57.60	
3rd C.R To Govt School Gate.		1	30.0	1.20	1.50 =	54.0	
" "	RHS	1	37.50	1.20	1.50 =	67.50	
3rd. C. Road To 1st C.R	RHS	1	20.0	1.20	1.50 =	36.0	
3rd To 1st C.R.	RHS	1	19.20	1.20	1.50 =	34.56	
1st T- 2nd C.R	RHS	1	37.0	1.20	1.50 =	66.60	
2nd C.R T- 4th C.R	RHS	1	18.0	1.20	1.50 =	32.40	
Desilting		2	65.0	0.45	0.60 =	35.10	
					Total Qty.	545.40	M3

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I No	(2) P.C.C. 1:3:6 Mix with Crushed Stone Aggregate 40mm nominal Size Mechanically Mixed etc Complete.						
Grout Sclad opp: Road	RHS	1	30.0	0.90	0.15	= 4.05	
Colachelli wayside	RHS	1	30.0	0.90	0.15	= 4.05	
S.M Road To 3rd C.R.	RHS	1	30.0	0.90	0.15	= 4.05	
	RHS	1	32.0	0.90	0.15	= 4.32	
3rd C.R To Grout sclad Colachelli	RHS	1	30.0	0.90	0.15	= 4.05	
—"—	RHS	1	37.50	0.90	0.15	= 5.06	
3rd C.R To 1st C.R.	RHS	1	20.0	0.90	0.15	= 2.70	
1st C.R To 2nd C.R	RHS	1	19.20	0.90	0.15	= 2.59	
2nd C.R To 3rd C.R	RHS	1	37.0	0.90	0.15	= 4.99	
3rd To 4th C.R	RHS	1	18.0	0.90	0.15	= 2.43	
						38.29 m³	
		Minus				36.86 m³	

02/03/13

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09 171167

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		pre	Measd	Calculation		04/03/13	
	Providing T.M.T. Steel Reinforcement for R.C.C work including Stripping, Cutting, Bending, hoisting placing etc complete.						
	Bottom & Side Wall	M.R. 10 MM Ø				D.R. 8 MM Ø	
		295	2.50	= 737.50		21 x 30.0 = 630.0	
		293	2.50	= 732.50		22 x 30.0 = 660.0	
		290	2.50	= 725.0		20 x 30.0 = 600.0	
		305	2.50	= 762.50		21 x 32.0 = 672.0	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		295	2.50	= 737.50		22 x 30.0 = 640.0	
		375	2.50	= 937.50		21 x 37.50 = 787.50	
		190	2.50	= 475.0		20 x 20.0 = 600.0	
		190	2.50	= 475.0		22 x 20.0 = 640.0	
		376	2.50	= 940.0		21 x 37.0 = 777.0	
		192	2.50	= 480.0		22 x 18.0 = 396.0	
				7002.50	Rmt.		6382.50
	Alternative Main Roads 12MM Ø			120 x 2.50	= 300.0 Rmt.		
	Absbind						
	Bolten + Side wall	10MM Ø. M.R.		7002.50 x 0.62	= 4341 Kgs	43.41	
	Alternative Roads	12MM Ø. M.R.		300 x 0.89	= 267 Kgs	2.67	
		8MM Ø. D.R.		6382.50 x 0.39	= 2489 Kgs	24.89	
					T. Qty.	70.97 Qtls	

DE 04/03/13